	Hits	Search Text
1	1754	709/224.ccls.
2	78	709/224.ccls. and performance.ti.
3	21	(709/224.ccls. and performance.ti.) and log
4	73	((real-time realtime "real time") near2 performance$1).ti.
5	4	((real-time realtime "real time") near2 performance$1 near2 network$3).ti.
6	1	(((real-time realtime "real time") near2 performance$1).ti.) and 709/$.ccls.
7	52	(709/224.ccls. and performance.ti.) and (log logs logged record$3)
8	52	((709/224.ccls. and performance.ti.) and (log logs logged record$3)) and (aggregat$3 total$4 sum$4)
9	12	(709/224.ccls. and performance.ti.) and ((log logs logged record$3) same (aggregat$3 total$4 sum$4))
10	196	measur$6 same performance same statistic$4 same (log$3 record$1)
11	16	(measur$6 same performance same statistic$4 same (log$3 record$1)) and 709/$.ccls.
12	360	"time bin"
13	105	(user$1 client$1) same (aggregat$4 whole total$3 sum$4 summation$1) same statistic$4 same (log$3 record$1) same (analyz$3 analysis examin$3)
14	0	(user$1 client$1) same (aggregat$4 whole total$3 sum$4 summation$1) same statistic$4 same (log$3 record$1) same (analyz$3 analysis examin$3) same slot$1

	Hits	Search Text
15	45	(aggregat$4) same statistic$4 same (log$3 record$1) same (analyz$3 analysis examin$3) same (usage$1 us$2)
16	60	(aggregat$4) same statistic$4 same (log$3 record$1) same (analyz$3 analysis examin$3)
17	10	("4545011" | "5049873" | "5107450" | "5257393" | "5572640" | "5634009" | "5706436" | "5732213" | "5764915" | "5809286").PN.
18	13	5809286.URPN.
19	15	("4545011" | "5049873" | "5107450" | "5257393" | "5440719" | "5572640" | "5634009" | "5668800" | "5706436" | "5732213" | "5757778" | "5764915" | "5809286" | "5940472" | "6041041").PN.
20	17	6041041.URPN.
21	26	("5434971" | "5440744" | "5446575" | "5455948" | "5459837" | "5463775" | "5475844" | "5495607" | "5522070" | "5537542" | "5539659" | "5557748" | "5559726" | "5566069" | "5568605" | "5586252" | "5590360" | "5611049" | "5619656" | "5625816" | "5793753" | "5819028" | "5822401" | "5822532" | "5825858" | "5872911").PN.
22	26	("5434971" | "5440744" | "5446575" | "5455948" | "5459837" | "5463775" | "5475844" | "5495607" | "5522070" | "5537542" | "5539659" | "5557748" | "5559726" | "5566069" | "5568605" | "5586252" | "5590360" | "5611049" | "5619656" | "5625816" | "5793753" | "5819028" | "5822401" | "5822532" | "5825858" | "5872911").PN.
23	9	6148335.URPN.

	Hits	Search Text
24	5	("5197127" | "5365514" | "5377196" | "5446874" | "5521907").PN.
25	17	5913041.URPN.
26	212	(log with (analyz$3 analysis)).ti.
27	3	((log with (analyz$3 analysis)).ti.) and 709/$.ccls.
28	266	((log with (analyz$3 analysis))) and 709/$.ccls.
29	93	((log with (analyz$3 analysis))) and 709/224.ccls.
30	5	((log with (analyz$3 analysis)) same (aggregat$3 group$)) and 709/224.ccls.
31	5	((log with (analyz$3 analysis)) same (aggregat$3 group$3)) and 709/224.ccls.
32	2	6148335.pn.
33	925	aggregat$3 adj (method technique procedure mode fashion way routine manner)
34	1	(aggregat$3 adj (method technique procedure mode fashion way routine manner)) and 709/224.ccls.
35	1	6230204.pn.
36	1	6317787.pn.
37	31005	((IP address) with2 geographic$5) same (record$1 log$1)
38	346	(((IP address) with2 geographic$5) same (record$1 log$1)) and 709/224.ccls.
39	1776	709/224.ccls.
40	2582	((IP address) with2 geographic$5) same (record$1 log$1) same (aggregat$4 group$3)

	Hits	Search Text
41	48	(((IP address) with2 geographic$5) same (record$1 log$1) same (aggregat$4 group$3)) and 709/224.ccls.
42	171	((IP address) with geographic$5) same (record$1 log$1)
43	3	(((IP address) with geographic$5) same (record$1 log$1)) and 709/224.ccls.
44	2	5870559.pn.
45	121	(best adj performan$3) with (route$1 path$1 way$1)
46	0	((best adj performan$3) with (route$1 path$1 way$1)) and 709/224.ccls.
47	5	((best adj performan$3) with (route$1 path$1 way$1)) and 709/$.ccls.
48	2	6112238.pn.
49	743	"best route"
50	101	"best route" and 709/$.ccls.
51	22	("best route" and 709/$.ccls.) and log
52	13	"best route" same log
53	27	"best route" same record$1
54	2	5892917.pn.

	Hits	Search Text
1	2	6112238.pn.
2	19808	compar$3 near2 address$3
3	35	12 same (binary) same mask$3
4	2	12 same (binary adj tree$1) same mask$3

	Hits	Search Text
5	35	(binary adj tree$1) same mask$3
6	0	(binary adj tree$1) same (subnet adj (mask$3 address$3))
7	22	compar$3 with address same (binary adj tree$1)
8	69	(binary adj tree$1) with database

	Hits	Search Text
9	5	18 same compar$3
10	22	(compar$3 with address) same (binary adj tree$1)